

C.No.: Circular/EB/Grace Marks/2025-26/03
Date: 19.08.2026
EXAMINATION BRANCH
CIRCULAR
Sub: Autonomous- Opportunity – awarding of Grace Marks – Reg.
Ref1: Procd. No. AA/DAP/JNTUH/R22 Grace Marks/1005/2026
Dt : 30.06.2026.
Ref2: Procd. No. JNTUH/DUEX/R22 Grace Marks(Rounded)/2026
Dt : 06.07.2026.
Ref3: Approval from Academic Council File. No: MLRIT/ACM/2026-27/01.

The following list of students (2022 Regular and 2023 LE Admitted) are eligible to apply Grace Marks. The eligible criteria as per the guidelines of R22 Regulations for awarding of B.Tech. Degree. Those who wish to utilize this opportunity are required to submit an undertaking, along with the original memorandum of grade sheets and one set of Xerox copies (as mentioned in the list) to the Examination Branch on or before 25.08.2026 for further processing. They are also required to pay prescribed fee.

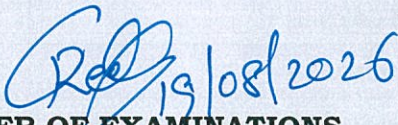
S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month-Year
1	22R21A0517	A6BS02	Numerical Methods and Integral Transforms	1-2	July-2024
2	22R21A0536	A6BS01	Linear Algebra and Calculus	1-1	December-2025
3	22R21A0589	A6IT11	Automata and Compiler Design	3-2	November-2025
4	22R21A0596	A6IT11	Automata and Compiler Design	3-2	November-2025
5	22R21A05C8	A6CS22	Distributed Computing	4-1	April-2026
6	22R21A05C9	A6BS01	Linear Algebra and Calculus	1-1	February-2025
7	22R21A05F1	A6CY30	Web and Database Security	4-1	April-2026
8	22R21A05J2	A6IT39	Introduction to Artificial Intelligence	3-2	June-2025
9	22R21A05L4	A6BS01	Linear Algebra and Calculus	1-1	June-2026
10	22R21A05L5	A6IT39	Introduction to Artificial Intelligence	3-2	November-2025
11	22R21A05M1	A6BS01	Linear Algebra and Calculus	1-1	June-2026
12	23R25A0514	A6BS03	Computer Oriented Statistical Methods	2-1	February-2024
13	23R25A0523	A6BS03	Computer Oriented Statistical Methods	2-1	June-2026
		A6IT11	Automata and Compiler Design	3-2	June-2025
14	23R25A0527	A6BS03	Computer Oriented Statistical Methods	2-1	June-2026
15	22R21A0413	A6EC08	Probability Theory and Stochastic Processes	2-1	July-2024
16	22R21A0424	A6BS06	Vector Calculus and Complex Analysis	2-2	June-2026
17	22R21A0437	A6EC20	Control Systems	3-1	December-2024
		A6EC25	Digital Signal Processing	3-2	April-2026

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month-Year
18	22R21A0438	A6EC20	Control Systems	3-1	June-2025
19	22R21A0441	A6EC32	Microwave Engineering	4-1	April-2026
20	22R21A0442	A6BS01	Linear Algebra and Calculus	1-1	December-2025
		A6BS02	Numerical Methods and Integral Transforms	1-2	June-2026
		A6IT30	Basics of Python Programming	3-2	April-2026
21	22R21A0451	A6BS01	Linear Algebra and Calculus	1-1	March-2023
22	22R21A0475	A6CS02	Programming for Problem Solving	1-2	June-2026
23	22R21A0497	A6BS02	Numerical Methods and Integral Transforms	1-2	June-2026
		A6EC06	Signals and Systems	2-1	December-2025
		A6EC14	Electromagnetic and Transmission Lines	2-2	July-2024
24	22R21A0498	A6BS02	Numerical Methods and Integral Transforms	1-2	July-2024
25	22R21A04G1	A6EC32	Microwave Engineering	4-1	April-2026
26	22R21A04G5	A6EC20	Control Systems	3-1	June-2025
27	22R21A04H7	A6IT35	Object Oriented Programming	3-1	December-2024
28	22R21A04H9	A6BS06	Vector Calculus and Complex Analysis	2-2	July-2024
		A6IT30	Basics of Python Programming	3-2	November-2025
29	22R21A04J1	A6EC30	VLSI Design	4-1	November-2025
30	22R21A04J2	A6BS06	Vector Calculus and Complex Analysis	2-2	July-2024
31	22R21A04J4	A6BS09	Engineering Chemistry	1-1	December-2025
		A6EC20	Control Systems	3-1	November-2025
32	22R21A04J9	A6EC20	Control Systems	3-1	November-2025
33	22R21A04K1	A6EC32	Microwave Engineering	4-1	November-2025
34	22R21A04N4	A6BS02	Numerical Methods and Integral Transforms	1-2	June-2026
35	22R21A04R6	A6EC32	Microwave Engineering	4-1	November-2025
36	23R25A0425	A6EC06	Signals and Systems	2-1	June-2025
		A6IT35	Object Oriented Programming	3-1	April-2026
37	22R21A0201	A6BS06	Vector Calculus and Complex Analysis	2-1	June-2026
38	22R21A0214	A6BS06	Vector Calculus and Complex Analysis	2-1	February-2024
39	22R21A0215	A6EC12	Digital System Design	2-2	December-2024
40	22R21A0304	A6BS05	Probability, Statistics and Complex Analysis	2-1	December-2025
41	22R21A0313	A6BS05	Probability, Statistics and Complex Analysis	2-1	December-2024
42	23R25A0313	A6BS05	Probability, Statistics and Complex Analysis	2-1	December-2024
43	22R21A2138	A6BS05	Probability, Statistics and Complex Analysis	2-2	December-2024
44	22R21A2155	A6AE33	Finite Element Method	3-2	November-2025
45	22R21A2159	A6BS02	Numerical Methods and Integral Transforms	1-2	December-2025
46	22R21A2161	A6BS01	Linear Algebra and Calculus	1-1	July-2024

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47	23R25A2103	A6BS05	Probability, Statistics and Complex Analysis	2-2	December-2025
48	22R21A6203	A6IT02	Object Oriented Programming Through Java	2-1	July-2024
49	22R21A6252	A6CS02	Programming for Problem Solving	1-1	July-2024
50	22R21A6262	A6BS01	Linear Algebra and Calculus	1-1	September-2023
51	22R21A6282	A6CY24	Quantum Cryptography	4-1	November-2025
52	22R21A62B0	A6BS03	Computer Oriented Statistical Methods	2-2	July-2024
53	22R21A62B2	A6BS02	Numerical Methods and Integral Transforms	1-2	July-2024
		A6CY24	Quantum Cryptography	4-1	April-2026
54	22R21A6720	A6BS02	Numerical Methods and Integral Transforms	1-2	September-2023
55	22R21A6754	A6BS01	Linear Algebra and Calculus	1-1	March-2023
56	22R21A6782	A6BS02	Numerical Methods and Integral Transforms	1-2	June-2026
57	22R21A6783	A6BS03	Computer Oriented Statistical Methods	2-2	June-2026
58	22R21A67A0	A6BS01	Linear Algebra and Calculus	1-1	June-2026
		A6BS02	Numerical Methods and Integral Transforms	1-2	June-2026
		A6BS03	Computer Oriented Statistical Methods	2-2	December-2025
59	22R21A67B9	A6BS01	Linear Algebra and Calculus	1-1	December-2025
60	22R21A67G7	A6BS01	Linear Algebra and Calculus	1-1	July-2025
61	23R25A6720	A6BS03	Computer Oriented Statistical Methods	2-2	June-2026
62	22R21A3307	A6AI06	Machine Learning	3-2	November-2025
		A6CS22	Distributed Computing	4-1	April-2026
63	22R21A3324	A6CT07	Scripting Languages	4-1	November-2025
		A6IT26	Information Retrieval Systems	3-2	November-2025
64	22R21A3351	A6BS02	Numerical Methods and Integral Transforms	1-2	July-2024
		A6CT07	Scripting Languages	4-1	November-2025
65	22R21A6616	A6CS28	Digital Electronics and Computer Organization	2-1	February-2024
66	22R21A6684	A6BS03	Computer Oriented Statistical Methods	2-2	June-2026
67	22R21A6687	A6BS03	Computer Oriented Statistical Methods	2-2	June-2026
68	22R21A6688	A6BS01	Linear Algebra and Calculus	1-1	March-2023
69	22R21A66B7	A6AI18	Knowledge Representation and Reasoning	4-1	November-2025
70	22R21A66E8	A6BS01	Linear Algebra and Calculus	1-1	March-2023
71	22R21A66G0	A6BS01	Linear Algebra and Calculus	1-1	March-2023
		A6CS08	Discrete Mathematics	2-1	July-2024
72	22R21A66G3	A6CY06	Cryptography and Network Security	4-1	November-2025
73	22R21A66H1	A6BS01	Linear Algebra and Calculus	1-1	March-2023
74	22R21A66H8	A6CS28	Digital Electronics and Computer Organization	2-1	February-2024
75	22R21A66J5	A6IT36	Human Computer Interaction	4-1	November-2025

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76	22R21A66J9	A6BS03	Computer Oriented Statistical Methods	2-2	July-2024
77	22R21A1206	A6BS02	Numerical Methods and Integral Transforms	1-2	July-2025
78	22R21A1223	A6BS01	Linear Algebra and Calculus	1-1	December-2025
79	22R21A1281	A6AI28	Pattern Recognition	4-1	November-2025
		A6IT39	Introduction to Artificial Intelligence	3-2	June-2025
80	22R21A12A6	A6BS01	Linear Algebra and Calculus	1-1	March-2023
		A6BS02	Numerical Methods and Integral Transforms	1-2	July-2025
81	22R21A12A8	A6CS36	Cyber Security and Cyber Laws	4-1	April-2026
82	22R21A12F9	A6AI06	Machine Learning	3-2	November-2025
83	22R21A12J7	A6IT32	Software Project Management	4-1	April-2026
84	22R21A12K0	A6IT26	Information Retrieval Systems	3-2	June-2025
85	23R25A1218	A6CS36	Cyber Security and Cyber Laws	4-1	November-2025
		A6IT39	Introduction to Artificial Intelligence	3-2	June-2025

*Subject to the necessary approval from Higher Authorities/University.


CONTROLLER OF EXAMINATIONS


PRINCIPAL

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